Clinton County, Indiana

date: 04/05/2002

Table ENG-5.--Sanitary Facilities

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct.   of  map  unit	absorption field	ds	Sewage lagoons   	
	 	Rating class and   limiting features		Rating class and limiting features	
Be: Brenton	   90       	Depth to   saturated zone	1.00 	saturated zone	    1.00    0.53
CbA: Camden Variant	100		      0.46 	    Somewhat limited   Seepage   	10.53
Ce: Ceresco	90       		1.00	Depth to saturated zone	  1.00  1.00    1.00
Cy: Cyclone	  100       	saturated zone	1.00 	saturated zone	1 1.00   10.53
DaA: Dana	   90       	permeability	11.00	  Somewhat limited   Depth to   saturated zone   Seepage 	  0.56    0.53
DaB: Dana	   90         	  Very limited   Restricted   permeability   Depth to   saturated zone	  1.00    1.00 	  Somewhat limited   Depth to   saturated zone   Seepage     Slope	   0.56   0.53   0.09

Dr:		I	1		
Drummer	- 100	Very limited	1	Very limited	
		Depth to	1.00	Depth to	1.00
		saturated zone	1	saturated zone	
		Restricted	0.46	Seepage	10.53
		permeability	1		
		I	1		
Table ENG-5Sanita	ry Fa	cilitiesContinued			

and soil name	Pct. of map unit	absorption fiel	Sewage lagoons		
	   			   Rating class and   limiting features 	Value
FcA: Fincastle	90	Restricted permeability	11.00	    Somewhat limited   Seepage     	      0.53     
FdA: Fincastle	55	  Very limited		  Somewhat limited	 
		_	1.00	Seepage 	0.53 
			11.00	Slope 	0.01
Crosby	   35   	Restricted   permeability	  1.00    1.00	  Somewhat limited   Slope     	  0.01   
FsB:					
Fox	100	Filtering	11.00	Very limited   Seepage	11.00
		capacity   Restricted   permeability	  0.46 	   Slope 	10.09
FsC:	    100	    Verv_limited	   	    Very limited	   
		_	1.00	=	1.00
		Slope	0.84	-	11.00
Gn: Genesee	    100	    Very limited	 	'    Very limited	İ
		Flooding   Filtering	11.00	Flooding   Seepage	11.00
		capacity Restricted permeability	  0.46		   

	1		
Very limited		Very limited	
Slope	1.00	Slope	1.00
Restricted	11.00	1	
permeability	Ì		İ
1		1	
1		1	
Very limited		Very limited	
Depth to	1.00	Content of	1.00
saturated zone		organic matter	
Subsidence	1.00	Depth to	1.00
1		saturated zone	
1			
	Slope   Restricted   permeability      Very limited   Depth to   saturated zone	Slope   1.00   Restricted   1.00   permeability	Slope

Map symbol and soil name	  Pct.   of  map  unit	absorption fields		Sewage lagoons		
	   	_		Rating class and limiting features		
La: Landes	  100         	  Very limited   Flooding   Filtering   capacity   Depth to   saturated zone	      1.00  1.00    0.40	Seepage 	    1.00  1.00 	
Ma: Mahalasville	  100       	  Very limited   Depth to   saturated zone   Restricted   permeability	11.00	  Very limited   Seepage     Depth to   saturated zone	1.00	
McA: Martinsville	100	  Somewhat limited   Restricted   permeability	    0.46 	  Very limited   Seepage   	11.00	
McB2: Martinsville	100	  Somewhat limited   Restricted   permeability 	  0.46 	  Very limited   Seepage     Slope	11.00	
	  100         	  Very limited   Restricted   permeability   Depth to   saturated zone   Slope	11.00	Depth to saturated zone	  1.00    0.96    0.53	
MnD: Miami	  100 	  Very limited   Restricted	    1.00	  Very limited   Slope	    1.00	

	1	permeability		1	
	1	Slope	1.00	Seepage	0.53
		I			
MsC3:				1	
Miami	100	Very limited		Very limited	
		Restricted	11.00	Slope	1.00
		permeability		1	
		Depth to	11.00	Depth to	0.96
		saturated zone		saturated zone	
		Slope	0.16	Seepage	0.53
		1		1	
MsD3:		1		1	
Miami	100	Very limited		Very limited	
		Restricted	11.00	Slope	1.00
	1	permeability		1	
	1	Slope	1.00	Seepage	0.53
		1		1	

Map symbol	  Pct.	   Septic tank		   Sewage lagoons	
and soil name	of  map  unit	absorption fiel 	ds	 	
	     	Rating class and   limiting features			
MtB: Miami	 	Restricted permeability	1.00	  Somewhat limited   Depth to   saturated zone   Seepage     Slope	    0.96    0.53    0.33
Crosby	   30       	Restricted permeability	  1.00    1.00	  Somewhat limited   Slope     	  0.01   
MwA: Miami	    -  60   	    Very limited   Restricted   permeability	      1.00	    Somewhat limited   Seepage 	
Martinsville	  -  40 		  0.46 	  Very limited   Seepage   	11.00
Mx: Milford	   90     	Depth to saturated zone	    1.00    1.00	  Very limited   Depth to   saturated zone   	11.00
OcA: Ockley	  -   85 			    Very limited   Seepage	1 1.00

	 	capacity   Restricted	0.46	 	1
		permeability			
OcB:	1	1			1
Ockley	1 1100	  Very limited	I I	  Very limited	I I
center		Filtering	11.00	· ·	11.00
		capacity		1	
		Restricted	0.46	Slope	10.09
		permeability		1	
				1	
Pc:				1	
Palms	100	Very limited		Very limited	
		Depth to	1.00	Depth to	1.00
		saturated zone		saturated zone	1
		Subsidence	1.00	Content of	1.00
				organic matter	1
		Restricted	0.72	Seepage	10.28
	1	permeability		1	
		1	1		

and soil name	  Pct.   of  map  unit	absorption fields		   Sewage lagoons   	
	     			Rating class and limiting features	
PgB: Parr	   90         	Restricted permeability	1.00 	saturated zone   Seepage 	           0.96         0.53         0.33
Pn: Patton	  100       	Depth to   saturated zone	1.00 	saturated zone	1 1.00 1 10.53
Pr: Pits	  100 	    Not rated 	     	    Not rated 	
PtA: Proctor	   100   100     	Depth to saturated zone	1.00	saturated zone	    1.00    0.53
Ra: Ragsdale	  100   	_	    1.00	  Very limited   Depth to   saturated zone	    1.00

	   	Restricted   permeability	0.46	Seepage   	0.53
RdA:	! 	1	i		
Raub	90	Very limited	İ	Not limited	i
	 	Restricted   permeability	1.00	 	 
	 	Depth to   saturated zone	1.00	 	
Re:	 	 	1	 	1
Reesville	90	Very limited	İ	Very limited	i
		Depth to		•	11.00
		saturated zone		saturated zone	
	 	Restricted   permeability	11.00	Seepage 	0.53 
RuB:					
Russell	I I 1 0 0	Very limited	1	Somewhat limited	l
RUSSCII	1	Restricted	11.00	Seepage	10.53
	! 	permeability	1	beepage	1
	I		0.65	Slope	0.09
	l	saturated zone	1	1	
		I		Depth to	0.02
		I	1	saturated zone	1
				I	

Map symbol and soil name	  Pct.   of  map  unit	absorption fields		   Sewage lagoons     	
	     			   Rating class and   limiting features 	Value
Sa: Sable	  100       	saturated zone	11.00		    1.00    0.53
Sc: Drummer	   50     	saturated zone	11.00	  Very limited   Depth to   saturated zone   Seepage	11.00
Sable	   50       	saturated zone	11.00	  Very limited   Depth to   saturated zone   Seepage   	  1.00    0.53 
Sd: Saranac	  100   		11.00	  Very limited   Flooding   Depth to	    1.00  1.00

	     	saturated zone   Restricted   permeability 	  1.00   	saturated zone   	     
St: Sleeth	   90         	Depth to   saturated zone   Filtering   capacity		   Depth to   saturated zone	  1.00    1.00 
Su: Sloan	    100           	Flooding   Depth to   saturated zone	    1.00  1.00    0.72	Depth to saturated zone	      1.00  1.00    0.28
Sx: Starks	   90         	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone   Seepage 	  1.00    0.53 
Ty: Treaty	  100       	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone   Seepage 	  1.00    0.53

Map symbol   Pct.		1		Sewage lagoons	
and soil name		absorption fiel	as	 	
	map  unit			 	
	l	I I		I I	
	!	Rating class and		Rating class and	Value
	į			limiting features	İ
	¦		-		-
Ud:			1	1	1
Udorthents	100			Very limited	
		Slope	0.84	Slope	11.00
Wa:	i		i		İ
Wallkill	100	Very limited		Very limited	
		Flooding	1.00	Flooding	1.00
	I	Depth to   saturated zone	11.00	Seepage	11.00
	i	Filtering	11.00	Depth to	11.00
	i	capacity	1	saturated zone	
	i	Restricted	0.46	Content of	11.00
	i	permeability	İ	organic matter	İ
	İ	1	1	I	1
We:	1	1	1	1	1

Westland	100           	Depth to   saturated zone			  1.00    1.00 
Wh: Whitaker	   90       	saturated zone	    1.00    0.46	saturated zone	    1.00    1.00
XeA: Xenia	   90       	  Very limited   Restricted   permeability   Depth to   saturated zone	1.00	  Somewhat limited   Seepage     Depth to   saturated zone	0.53
XeB: Xenia	   90             	  Very limited   Restricted   permeability   Depth to   saturated zone 	  1.00    1.00     		  0.53    0.33    0.25